POR :					OPER MAL	IMMEDIATE	10p <sub>(</sub>	MI
FROM	: 0	OMMANDER					SEC	T /o
CITE	: M	ISG NUMBE	R WHISH	ŒΥ	DASH ZERO ONE	SIX ONE	14	4112
REF:	W}	KISKEY ZE	RO ONE	SI	( ZERO		, / <b>N</b>	4110
O A MT	F) A	PRINT	NIAI TTS	, ,	CLOUDS POSITION	) N		
CAME	KA	NUMBERS	ZUMLIII	•	LOUDS POSITION	314		
		,						
1.	۶Ļ	906,916	POOR	0	NEAR VERTICAL			
,	9R	916	G <b>eo</b> D	0	NEAR VERTICAL	G .		
2.	01	899,904	FAIR	0	VERTICAL			
	9R	•	GOOD		VERTICAL			
3.	9R	915	GOOD	0	NEAR VERTICAL			
4.	9L	900,905,			NEAD MEDITION			
		906,910	GOOD	0	NEAR VERTICAL			
5.	9L	242	G <b>00</b> D	0	EXTREME OBLIQ	UE		
				,				
6.	9L	162	GOOD	0	EXTREME OBLIQ	UE		
_		07.0	7,000	•	MEDIUM ODI TOU	r		
7.	9L	232 242			WEDIUM OBLION			
					EXTREME OBLIG			
	УK	231	9000	·	Landing volume			
8.	9L	222	GOOD	0	FAR OBLIQUE			
	9R	242	G <b>00</b> D	0	FAR OBLIQUE			
	9R	232	GOOD.	0	EXTREME OBLIG	UE		
	0.1	175 100	COOD	0	NEAR VERTICAL			
9.					NEAR VERTICAL			
10.		. 072	GOOD		FAR OBLIQUE		**	
11.	91	. 202	G <b>00</b> I	) (	FAR OBLIQUE			
0.					NEAR VERTICA	M		
12.	91	. 145	GOOI	1 (	J NEAR VERTICA	16		

25X1

236

GOOD O FAR OBLIQUE

GOOD O MEDIUM OBLIQUE

P. ...

Approv	ed For	Relea	se 2007/08/04	4 · CIA-R	DP7	8T05447A0001000101	06-7
- Appiov	16.	9R				FAR OELIQUE	00-7
						<u>.</u>	
	16.	9R	1267	GOOD	0	AR OBLIQUE	
						- <u>Z</u> ž	
	17	9L	54 50	CAAD	0	NEAR VERTIE	
1	11.		-			NEAR VERTICAL	
		УK	40,73,70	GOOD	·	NEAR VERTICAL	
		*				· · ·	
	18.	9R	86	FAIR	0	MEDIUM OBLIQUE	
	19.	9L	130,135	GOOD	0	NEAR VERTICAL	
		9R	140	GOOD	0	NEAR VERTICAL	
				37 88	1		1
7	20.	9L	98	FAIR	0	FAR CELIQUE	
		9R	87	FAIR	0	FAR OBLIQUE	
	21.	9L	48,53	GOOD	0	NEAR VERTICAL	
	22.	9L	71	GOOD	0	FAR OBLIQUE	
		9R				MEDIUM OBLIQUE	
		•					
,	23	0.1	831	CAAD	0	FAR OBLIQUE	
	٠.	91	93.1	GOOD	٠	PAR OBLIQUE	
	24.	9L	1129,				
				GOOD	0	VERTICAL	
		9R :	1128,				
			1133	GOOD	0	NEAR VERTICAL	
	25.	9L	1083	GOOD	0	NEAR VERTICAL	
	26.	9L	668,673	GOOD	0	NEAR VERTICAL	
,	27.	9R	2024,				
			20/29	G00D	0		
	- 1:3		and the c			24. 4	
	28.	9L	943.948	GOOD	0	NEAR VERTICAL	
			,		•	12.1.1	
	20.	αp	1 27 2	COOD	0	NEAR VERTICAL	
	2.7 •	JA	1010	3000	•	WEAR VERTICAL	
	7.0		700 70t	000D		NEAD MEDICAL	
	.o⊌€	9L	199; 194	GOOD	U	NEAR VERTICAL	
	31.	9L	1630	GOOD	0	MEDIUM	
		9R	1640	GOOD	0	NEAR VERTICAL	
	32.	٩L	1040	GOOD	0	MEDIUM	
		9R	1 <b>9</b> 39	GOOD	0	VERTICAL	

9R 1761 GOOD O MEDIUM

35. 9L 1454,

GOOD O VERTICAL

9R 1454,

1459 GOOD O VERTICAL

36. 9L 1750 GOOD O NEAR WERTICAL

9R 1744,

1749 GOOD O VERTICAL

37. 9L 1195 GOOD O VERTICAL

38. 9L 1170 GOOD O NEAR VERTICAL

9R 1175,

1180 GOOD O NEAR VERTICAL

39. 9L 986 GOOD O NEAR VERTICAL

9R 985,990 GOOD O NEAR VERTICAL

40. 9R 990 GOOD O NEAR VERTICAL

41. 9L 581 GOOD O NEAR VERTICAL

9R 571,

576,581 GOOD O NEAR VERTICAL

42. 9L 592,597 GOOD O VERTICAL

43. 9R 1889,

1894 GOOD O VERTICAL

44. 9L 1111 GOOD O NEAR VERTICAL

9R 11Ø1 GOOD O MEDIUM

45. 9L 1342 GOOD O FAR

46. 9R 959 GOOD O NEAR VERTICAL

47. 9R 662,667 GOOD O VERTICAL

9L 664 GOOD O NEAR VERTICAL

48. 9L 577,582 GOOD O VERTICAL

49. 9L 117 GOOD O MEDIUM

50. 9L 107 FAIR O EXTREME

51. 9L 107 FAIR O FAR

52. 9L 158,163 GOOD O NEAR VERTICAL

9R 158 FAIR O MEDIUM

53. 9L 117 GOOD O FAR

MISSION 1414 6400 FEET. OVERALL QUALITY GOOD. POSITION INCICATOR ON LEFT SIDE INCORRECT. ALSO TWO TO FIFTEEN INCHES BETWEEN FRAMES ON LEFTSIDE. ONLY ABOUT ONE THIRD OF REQUIREMENTS COVERED. TRACK DID NOT COVER SOME REQUIREMENTS, CAMERA OFF OVER SOME, AND RAN OUT OF FILM WITH ONE AND ONE HALF HOUR OF MISSION REMAINING.

25X1

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ORERATI AL MATERIATE

SECT 2025 IN 41125

FOR:

COMMANDER FROM:

CITE: MSG NUMBER WHISKEY DASH ZERO ONE SIX ONE

CONFIRMING:

CAMERA PRINT QUALITY CLOUDS POSITION

NUMBERS

1. 9L 9Ø6,916 POOR O NEAR VERTICAL

GOOD O NEAR VERTICAL 9R 916

2. 9L 899,904 FAIR O VERTICAL

9R 9Ø3 GOOD O VERTICAL

3. 9R 915 GOOD O NEAR VERTICAL

4. 9L 900,905,

906,910 GOOD O NEAR VERTICAL

GOOD O EXTREME OBLIQUE 5. 9L 242

GOOD O EXTREME OBLIQUE

GOOD O MEDIUM OBLIQUE 7. 9L 232

GOOD O MEDIUM OBLIQUE 9R 242

GOOD O EXTREME OBLIQUE 9R 231

GOOD O FAR OBLIQUE 8. 9L 222

GOOD O FAR OBLIQUE 9R 242

GOOD O EXTREME OBLIQUE 232

9. 9L 175,180 GOOD O NEAR VERTICAL

GOOD O NEAR VERTICAL Approved For Release 2007/08/04: CIA-RDP78T05447A000100010106-7 25X1

25X1

25X1

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- 10. 9L 072
- GOOD O FAR OBLIQUE
- 11. 9L 292 GOOD O OBLIQUE
- 12. 9L 145 GOOD O NEAR V. CAL
- 13. 9L 242 GOOD 0 FAR OBLIQUE
- 14. 9R 236 GOOD O MEDIUM OBLIQUE
- 15. 9R 1256 GOOD O FAR OBLIGHT
- 16. 9R 1267 GOOD O FAR OBLIQUE
- 16. 9R 1267 GOOD O FAR OBLIQUE
- 17. 9L 54,59 GOOD O NEAR VERTICAL
  9R 48,53,58 GOOD O NEAR VERTICAL
- 18. 9R 86 FAIR O MEDIUM OBLIQUE
- 19. 9L 130,135 GOOD O NEAR VERTICAL
  - 9R 14Ø GOOD O NEAR VERTICAL
- 20. 9L 98 FAIR O FAR OBLIQUE
  - 9R 87 FAIR O FAR OBLIQUE
- 21. 9L 48,53 GOOD O NEAR VERTICAL
- 22. 9L 71 GOOD O FAR OBLIQUE
  - 9R 81 GOOD O MEDIUM OBLIQUE
- 23. 9L 831 GOOD O FAR OBLIQUE
- 24. 9L 1129,
  - 1134 GOOD O VERTICAL
  - 9R 1128,
    - 1133 GOOD O NEAR VERTICAL
- 25. 9L 1083 GOOD O NEAR VERTICAL
- 26. 9L 668,673 GOOD O NEAR VERTICAL
- 27. 9R 2Ø24,
  - 2029 GOOD O VERTICAL
- 28. 9L 943,948 GOOD O NEAR VERTICAL
- 29. 9R 1878 GOOD O NEAR VERTICAL

Approved For Release 2007/08/04 : CIA-RDP78T05447A000100010106-7

SECT 30=5 OPEN MINIEDIATE

FOR:

FROM: COMMANDER

CITE: MSG NUMBER WHISKEY DASH ZERO ONE SIX ONE

30. 9L 799,794 GOOD O NEAR VERTICAL

31. 9L 163Ø GOOD O MEDIUM

9R 164Ø GOOD O NEAR VERTICAL

32. 9L 1040 GOOD O MEDIUM

9R 1Ø39 GOOD O VERTICAL

33. 9L 1159 GOOD O FAR

34. 9L 1771 GOOD O MEDIUM

9R 1761 G00D 0 MEDIUM

35. 9L 1454,

1459 GOOD O VERTICAL

9R 1454,

1459 GOOD O VERTICAL

36. 9L 1750 GOOD O NEAR VERTICAL

9R 1744,

1749 GOOD O VERTICAL

37. 9L 1195 GOOD O VERTICAL

38. 9L 117Ø GOOD O NEAR VERTICAL

9R 1175,

1180 GOOD O NEAR VERTICAL

39. 9L 986 GOOD O NEAR VERTICAL

9R 985,990 GOOD O NEAR VERTICAL

40. 9R 99Ø GOOD O NEAR VERTICAL

41. 9L 581 GOOD O NEAR VERTICAL

9R 571,

576,581 GOOD O NEAR VERTICAL

42. 9L 592,597 G00D 0 VERTICAL Approved For Release 2007/08/04 : CIA-RDP78T05447A000100010106-7 25X1

25X1

25X1

2

1894 GOOD O TERTICAL

44. 91 1111 GOOD O NEAR CERTICAL 9R 1101 GOOD O MEDIUM

WHERE

45. 9L 1342 GOOD 0 FAR

46. 9R 959 GOOD O NEW VERTICAL

48. 9L 577,582 GOOD 0 VERTICAL

49. 9L 117 GOOD O MEDIUM

50. 9L 107 FAIR O EXTREME

51. 9L 107 FAIR 0 FAR

52. 9L 158,163 GOOD 0 NEAR VERTICAL 9R 158 FAIR 0 MEDIUM

53. 9L 117 GOOD O FAR

MISSIGN 1414 6400 FEET. OVERALL QUALITY GOOD. POSITION INCICATOR ON LEFT SIDE INCORRECT. ALSO TWO TO FIFTEEN INCHES BETWEEN FRAMES ON LEFTSIDE. ONLY ABOUT ONE THIRD OF REQUIREMENTS COVERED. TRACK DID NOT COVER SOME REQUIREMENTS, CAMERA OFF OVER SOME, AND RAN OUT OF FILM WITH ONE AND ONE HALF HOUR OF MISSION REMAINING.

## CONFIRMING:

CAMERA PRINT QUALITY CLOUDS POSITION NUMBERS

- 9L 9Ø6,916 POOR O NEAR VERTICAL
   9R 916 GOOD O NEAR VERTICAL
- 9L 899,904 FAIR O VERTICAL
   9R 903 GOOD O VERTICAL
- 3. 9R 915 GOOD O NEAR VERTICAL
- 4. 9L 900,905, 906,910 GOOD O NEAR VERTICAL

JUR Shear

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NY HI125

TOPSEC

FOR: COMMANDER

CITE: MSG NUMBER WHISKEY DASH ZERO ONE SIX ONE

EXTREME OBLIQUE 242 EXTREME OBLIQUE GOOD 162 9L 6. MEDIUM OBLIQUE GOOD 9L 232 7. MEDIUM OBLIQUE 242 GOOD 9R EXTREME OBLIQUE 9R 231 GOOD 222 GOOD FAR OBLIQUE 8. 9L FAR OBLIQUE 9R 242 GOOD O EXTREME OBLIQUE GOOD 9R 232

GOOD O NEAR VERTICAL

9R 185 GOOD O NEAR VERTICAL

Approved For Release 2007/08/04 : CIA-RDP78T05447A000100010106-7

25X1

25X1

25X1

11.	9L	202	GOOD	0 🗯	FAR OBLIQUE
12.	9L	145	GOOD	0	NEAR VERTICAL
13.	9L	242	GOOD	0	FAR OBLIQUE
14.	9R	236	GOOD	0	MEDIUM OBLIQUE
15.	9R	1256	GOOD	0	FAR OBLIQUE
16.	9R	1267	GOOD	0	FAR OBLIQUE
16.	9R	1267	GOOD	0	FAR OBLIQUE
17.	9L	54,59	GOOD	0	NEAR VERTICAL
	9R	48,53,58			NEAR VERTICAL
18.	9R	86	FAIR	0	MEDIUM OBLIQUE
19.	9L	130,135	GOOD	0	NEAR VERTICAL
	9R	140	GOOD	0	NEAR VERTICAL
20.	۶L	98	FAIR	0	FAR OBLIQUE
	9R	8 <b>7</b>	FAIR	0	FAR OBLIQUE
21.	9L	48,53	GOOD	0	NEAR VERTICAL
22.	9L	71	GOOD	0	FAR OBLIQUE
	9R	81	GOOD	0	MEDIUM OBLIQUE
23.	9L	831	GOOD	0	FAR OBLIQUE
24.	9L	1129,			,
		1134	GOOD	0	VERTICAL
9	9R	1128,			
		1133	GOOD	0	NEAR VERTICAL



FINAL OF 5 SECTION OF 5

TOPSEC

FOR:

FROM: COMMANDER

CITE: MSG NUMBER WHISKEY DASH ZERO ONE SIX ONE

GOOD O NEAR VERTICAL 25. 9L 1083

9L 668,673 GOOD O NEAR VERTICAL

27. 9R 2024,

> 2029 GOOD O VERTICAL

9L 943,948 GOOD O NEAR VERTICAL

9R 1878 GOOD O NEAR VERTICAL 29.

9L 799,794 GOOD O NEAR VERTICAL 3Ø.

GOOD O MEDIUM 31. 9L 163Ø

> 1640 GOOD O NEAR VERTICAL

1040 GOOD O MEDIUM 32. 9L

> O VERTICAL GOOD 9R 1039

33. 9L 1159 GOOD O FAR

9L 1771 GOOD O MEDIUM 34.

> 1761 GOOD O MEDIUM 9R

Approved For Release 2007/08/04 : CIA-RDP78T05447A000100010106-7

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25X1

Approved For Release 2007/08/04 : CIA-RDP78T05447A000100010106-7 1459 GOOD O VERTICAL 9R 1454, 1459 GOOD O VERTICAL 36. 9L 1750 GOOD O NEAR VERTICAL 9R 1744, 1749 GOOD O VERTICAL . . . . 37. 9L 1195 GOOD O VERTICAL 38. 9L 117@ VOOD O NEAR VERTICAL 9R 1175, 1180 GOOD O NEAR VERTICAL 39. 9L 986 GOOD O NEAR VERTICAL 9R 985,99Ø GOOD O NEAR VERTICAL 42. 9R 99Ø GOOD O NEAR VERTICAL 41. 9L 581 GOOD O NEAR VERTICAL 9R 571, 576,581 GOOD O NEAR VERTICAL 42. 9L 592,597 GOOD O VERTICAL 43. 9R 1889, 1894 GOOD O VERTICAL 44. 9L 1111 GOOD O NEAR VERTICAL 9R 1101 GOOD O MEDIUM 45. 9L 1342 GOOD O FAR 46. 9R 959 GOOD O NEAR VERTICAL

GOOD O NEAR VERTICAL Approved For Release 2007/08/04 : CIA-RDP78T05447A000100010106-7

9R 662,667 GOOD O VERTICAL

47.

664

Approved For Release 2007/08/04: CIA-RDP78T05447A000100010106-7

49. 9L 117 GOOD O MEDIU	49.	۶L	117	GOOD.	0	MEDIU
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- 50. 9L 107 FAIR O EXTREME
- 51. 9L 107 FAIR O FAR
- 52. 9L 158,163 GOOD O NEAR VERTICAL
  - 9R 158 FAIR O MEDIUM
- 53. 9L **117** GOOD O FAR

MISSION 1414 6400 FEET. OVERALL QUALITY GOOD. POSITION INCICATOR ON LEFT SIDE INCORRECT. ALSO TWO TO FIFTEEN INCHES BETWEEN FRAMES ON LEF SIDE. ONLY ABOUT ONE THIRD OF REQUIREMENTS COVERED. TRACK DID NOT COVER SOME REQUIREMENTS, CAMERA OFF OVER SOME, AND RAN OUT OF FILM WITH ONE AND ONE HALF HOUR OF MISSION REMAINING.

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